

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(US-6160993-\$ or US-6064857-\$ or US-5678175-\$ or US-6002916-\$). did.	USPAT	OR	OFF	2006/05/11 14:57
L2	0	1 and layer	US-PGPUB; USPAT	OR	OFF	2006/05/11 14:57
L3	154	satellite same (((data or network) near2 layer) and switch\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/11 14:58
L4	37	satellite same (((data or network) near2 layer) with switch\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/11 15:55
L5	50	satellite and ((data adj layer) same (network near2 layer))	US-PGPUB; USPAT	OR	OFF	2006/05/11 16:02
L6	513	satellite and ((data adj link adj layer) same (network near2 layer))	US-PGPUB; USPAT	OR	OFF	2006/05/11 16:02
L7	3	inter\$satellite and ((data adj link adj layer) same (network near2 layer))	US-PGPUB; USPAT	OR	OFF	2006/05/11 16:03
L8	1	inter\$satellite and (((data adj link adj layer) same (network near2 layer)) same switch\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/11 16:03
L9	3	inter\$satellite and (((data adj link adj layer) same (network near2 layer)) and switch\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/11 16:03
S1	212	(455/98).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/10 10:15
S2	317	(satellite same (up\$convert\$3 or down\$convert\$3 or transponder or txpdr)) and (wide\$band or ultra\$wide\$band or w\$band)	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:23
S4	72	S2 and ((rf or ((radio or intermediate) near2 frequency) or if) same ((ground or base or central or main or earth or home)) near2 (station or transceiver or transmitter or receiver or tower))	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:27
S5	72	S2 and ((rf or ((radio or intermediate) near2 frequency) or if) same ((ground or base or central or main or earth or home) near2 (station or transceiver or transmitter or receiver or tower)))	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:29
S6	51	S5 and (bi\$directional or duplex or two\$way or inter\$satellite)	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:32
S7	2	S5 and (inter\$satellite)	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:33

EAST Search History

S8	3	(communication with research with laboratory).as.	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:34
S9	51	S6 and (modem or modulat\$3 or demodulat\$3)	US-PGPUB; USPAT	OR	OFF	2006/05/10 11:40
S11	0	("(wide\$bandwithinter\$satellitewith(two\$wayorbi\$directional))").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/05/11 13:45
S12	1	(wide\$band with inter\$satellite with (two\$way or bi\$directional))	US-PGPUB; USPAT	OR	OFF	2006/05/11 13:45
S13	5	(wide\$band with satellite with (two\$way or bi\$directional))	US-PGPUB; USPAT	OR	OFF	2006/05/11 13:48
S14	9	(wide\$band with inter\$satellite)	US-PGPUB; USPAT	OR	OFF	2006/05/11 13:48